WORLD ROUNDUP



ALASKA: It was long thought that Ice Age humans in the Americas were primarily big-game hunters. But sharp-eyed archaeologists have found evidence that they ate fish as well. In an

11,500-year-old hearth, researchers found salmon bones, the earliest known evidence for the use of the fish as food in North America. Because the bones were found more than 800 miles from the ocean, it is clear that long-distance salmon migrations likely date back at least to the last Ice Age.



the Portuguese Inquisition began to police the practice of faith there, subjecting Jews, Protestants, Muslims, and others to torture and death. In an area called the "Jail Cleaning Yard"

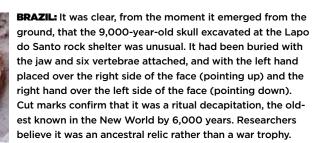
outside the Inquisition Court in Évora, excavators found, scattered among domestic waste, the remains of at least 12 people. Documents confirm that of the 87 prisoners of the court who died while the dump had been in use, at least 11 were discarded in the dump—as, the researchers report, a punishment to both body and soul.

LIBYA: A hundred and fifty thousand years or so ago—ages before escargot became a delicacy—humans ate land snails on a

regular basis. Evidence for this comes from tens of thousands of snail shells documented in Haua Fteah Cave. Some of the shells have holes indicative of drilling, which broke the suction that holds snails secure and made it possible to suck them out. Patterns in the deposits suggest that early humans turned to snails, which can be laborious to collect, during times when other sources of food were hard to come by.

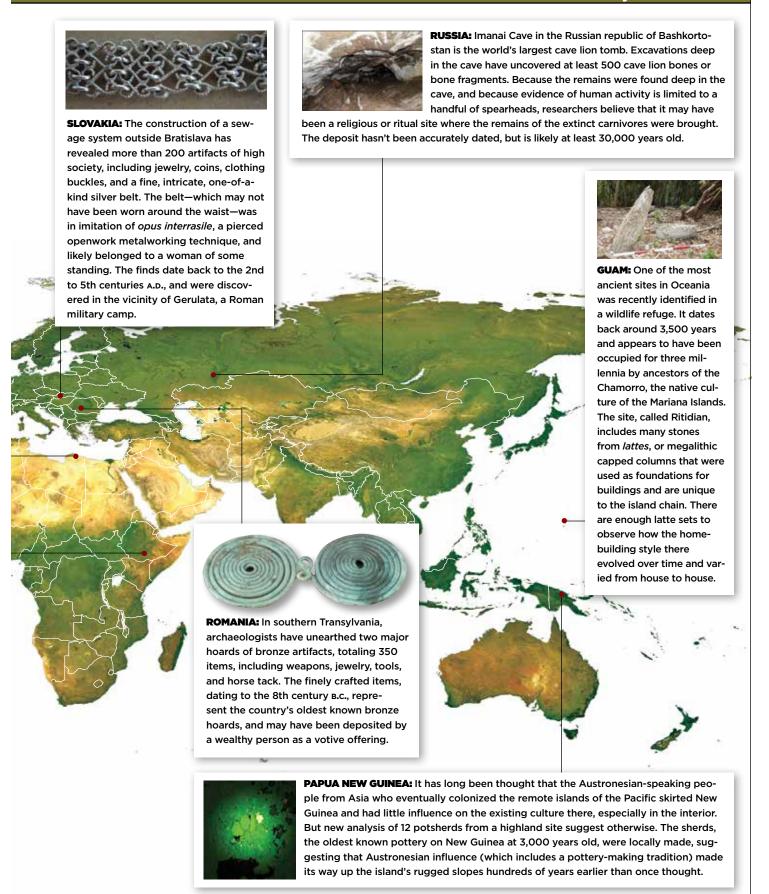


ETHIOPIA: Geneticists have sequenced the first prehistoric African genome. The DNA comes from 4,500-year-old remains found in 2012 in a cave in the Ethiopian highlands. After comparing the genome with more than 100 populations from Africa, Europe, and Asia, scientists found, surprisingly, that it includes DNA from a potentially huge migration of farmers from the Middle East into Africa around 3,500 years ago-DNA that spread across the continent, even to groups in South Africa and Congo that had long been considered genetically isolated.



ARCHAEOLOGY • January/February 2016

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